

## **AMENDMENTS TO THE CLAIMS**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims:**

Claims 1-18 (cancel)

Claim 19 (new): A curable siloxane composition comprising:

- (a) 100 parts by weight of component A), where component A) is at least one reactive alkenyl-containing polyorganosiloxane polymer, wherein the content of the T- and Q-units if present does not exceed 10 mol-% of all siloxy units,
- (b) 0 to 20 parts by weight of component B), wherein component B) is at least one siloxane cross-linking agent,
- (c) 1 to 10,000 ppmw of component C), based on the total weight of components A), B), C), D), E) and F), wherein component C) is at least one component selected from the group of a catalyst, a sensitizer and a radical initiator,
- (d) 0.01 to 10 parts by weight of component D), where component D) is at least one pressure sensitive adhesive, with the proviso that if the pressure sensitive adhesive is an organosilicone compound, the content of the total of T- and Q-units is more than 10 mol-% of all siloxy units, the content of D-units is more than 10 mol-% of all siloxy units, and at least 90 mol-% of the organo groups in the organosilicone compound are alkyl groups, wherein D) is selected from non-reactive polyorganosiloxanes with respect to components A) and B),
- (e) optionally auxiliary additives E), and
- (f) optionally solvents F).

Claim 20 (new): The curable siloxane composition according to claim 19, wherein component A) is selected from alkenyl-containing polyorganosiloxanes, component B) is selected from SiH-containing polyorganosiloxanes and SiH-containing organosilanes, and component C) is selected from organometallic hydrosilylation catalysts.

Claim 21 (new): The curable siloxane composition according to claim 19, wherein the component D) is selected from a polyorganosiloxane which is a reaction product between a resinous prepolymer comprising at least M- and at least Q-units and a gumlike prepolymer comprising at least D-units.

Claim 22 (new): The curable siloxane composition according to claim 20, wherein the component D) is selected from a polyorganosiloxane which is a reaction product between a resinous prepolymer comprising at least M- and at least Q-units and a gumlike prepolymer comprising at least D-units.

Claim 23 (new): The curable siloxane composition according to claim 19, wherein in component D) the molar ratio of D:Q is greater than one.

Claim 24 (new): The curable siloxane composition according to claim 20, wherein in component D) the molar ratio of D:Q is greater than one.

Claim 25 (new): The curable siloxane composition according to claim 21, wherein in component D) the molar ratio of D:Q is greater than one.

Claim 26 (new): The curable siloxane composition according to claim 19, wherein component D) is selected from polyorganosiloxanes comprising at least one M unit at least one Q unit, and at least one D unit, wherein the ratio of the siloxane units D to Q is greater than 1.

Claim 27 (new): Curable siloxane composition according to claim 19, wherein component D) is selected from polyorganosiloxane block copolymers.

Claim 28 (new): A cured siloxane composition, obtained by curing the composition according to claim 19.

Claim 29 (new): A process for coating a substrate, comprising

- (a) applying the composition according to claim 19 onto the surface of the substrate, and
- (b) curing said composition on the surface of the substrate.

Claim 30 (new): A process of coating a substrate, comprising applying to the substrate the composition of claim 19.

Claim 31 (new): A process of preparing release films, comprising applying to a substrate to be released, the composition of claim 19.

Claim 32 (new): A substrate, comprising the composition according to claim 28 on the surface thereof.

Claim 33 (new): A multi-layered product comprising:

(a) a release sheet comprising

- (i) a carrier and a release film and
- (ii) an adhesive sheet comprising

a. a carrier and

b. an adhesive film, wherein

said release film is formed of the composition of claim 27, and wherein

said release film is in contact with the adhesive film.